

Amendment to the Claim:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Cancelled)
- | 2. (Currently Amended) The product of claim-4 21, further comprising an adhesive between the polymer and at least one of first and second fiber yarns, the adhesive operative to bond the polymer to the yarn.
- | 3. (Currently Amended) The product of claim-4 21, wherein the first and second fiber yarns are fiberglass.
4. (Original) The product of claim 3, wherein the first and second fiber yarns at least partially define void spaces therebetween; and wherein the polymer at least partially fills the void spaces.
5. (Original) The product of claim 4, wherein the polymer substantially fills the void spaces; and wherein the first and second fiber yarns each have top and bottom surfaces and wherein the polymer coats both the top and bottom surface of at least one of the first and second fiber yarns.
- | 6. (Currently Amended) The product of claim-4 21, wherein the dry-lay bond is a heat bond.
- | 7. (Currently Amended) The product of claim-4 21, wherein the yarn comprises a material chosen from the group of: carbon, KEVLAR, polyester, cotton, and fiberglass.
- | 8. (Currently Amended) The product of claim-4 21, wherein the first and second fiber yarns each have top and bottom surfaces and further comprising a second polymer sheet dry-lay bonded to the bottom surface of at least one of the first and second yarns.
- | 9. (Currently Amended) The product of claim-4 21, wherein the polymer sheet comprises a patterned material interspersed in a polymer.
10. (Original) The product of claim 9, wherein the patterned material comprises woven fibers.
- | 11. (Currently Amended) The product of claim-4 21, wherein the polymer sheet comprises from sixteen to twenty-six grams per square inch of thermoplastic.
12. (Withdrawn) A method for producing a flexible laminated woven product, comprising: placing a polymer sheet on a first surface of a flexible weave, the flexible

weave comprising at least one yarn; heating the combination of polymer sheet and flexible weave to a melting point; in response to heating the combination of polymer sheet and flexible weave to a melting point, bonding the polymer sheet to the flexible weave to form a flexible laminated weave; and cooling the flexible laminated weave.

13. (Withdrawn) The method of claim 12, further comprising cutting the flexible laminated weave without fraying or unraveling the yarn.

14. (Withdrawn) The method of claim 13, wherein the melting point is the melting point of the polymer sheet.

15. (Withdrawn) The method of claim 14, wherein the step of bonding the polymer sheet to the flexible weave comprises encapsulating the yarn with the polymer.

16. (Withdrawn) The method of claim 15, wherein the weave includes void spaces and further comprising the step of completely filling the void spaces with the polymer.

17. (Withdrawn) The method of claim 16, wherein the step of completely filling the void spaces comprises the steps of: creating a capillary action to draw the polymer into the void spaces; and cooling the polymer.

18. (Withdrawn) The method of claim 12, further comprising the step of adding an adhesive between the polymer sheet and the flexible weave; and wherein the melting point is the melting point of the adhesive; and the step of bonding the polymer sheet to the flexible weave comprises bonding the polymer sheet to the flexible weave with the adhesive.

19. (Withdrawn) The method of claim 12, further comprising the step of adding a coating to the flexible weave.

20. (Withdrawn) The method of claim 19, wherein the yarn is fiberglass.

21. (New) A flexible fabric covering product suitable for use in a roll-up covering for an architectural opening comprising in combination:

a first fiber yarn,

a second fiber yarn bonded to the first yarn, and

a polymer dry-lay layer bonded to a surface of at least one of the first and second fiber yarns, said polymer layer being without holes or discontinuities.

22. (New) The flexible fabric of claim 21 wherein said polymer layer is translucent.

23. (New) The flexible fabric of claim 21 wherein said polymer layer is opaque.

24. (New) The flexible fabric of claim 21 wherein said polymer layer is transparent.
25. (New) The flexible fabric of claim 21 wherein said polymer layer is reflective.